

SECRET//NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8929

SESSION NUMBER: 03

DATE OF SESSION: 29 NOV 89

DATE OF REPORT: 11 DEC 89

START: 0955

END: ?

SG1A

METHODOLOGY: SOLO

VIEWER IDENTIFIER: 003

SG1A

1. (S/NF/SK) MISSION:

[REDACTED]

2. (S/NF/SK) VIEWER TASKING: Prod to the right left, over and under target area accessed in previous sessions.

SG1A

3. (S/NF/SK) COMMENTS: No inclemencies noted. A summary of information is attached to this report.

[REDACTED]

[REDACTED]

4. (S/NF/SK): EVALUATION:

SG1A

5. (S/NF/SK) SEARCH EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

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CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

Working paper

Proj. no: 8929
Date: 29 Nov 89
Viewer: 003
Session: 003?
Monitor: Solo

Summary of Information

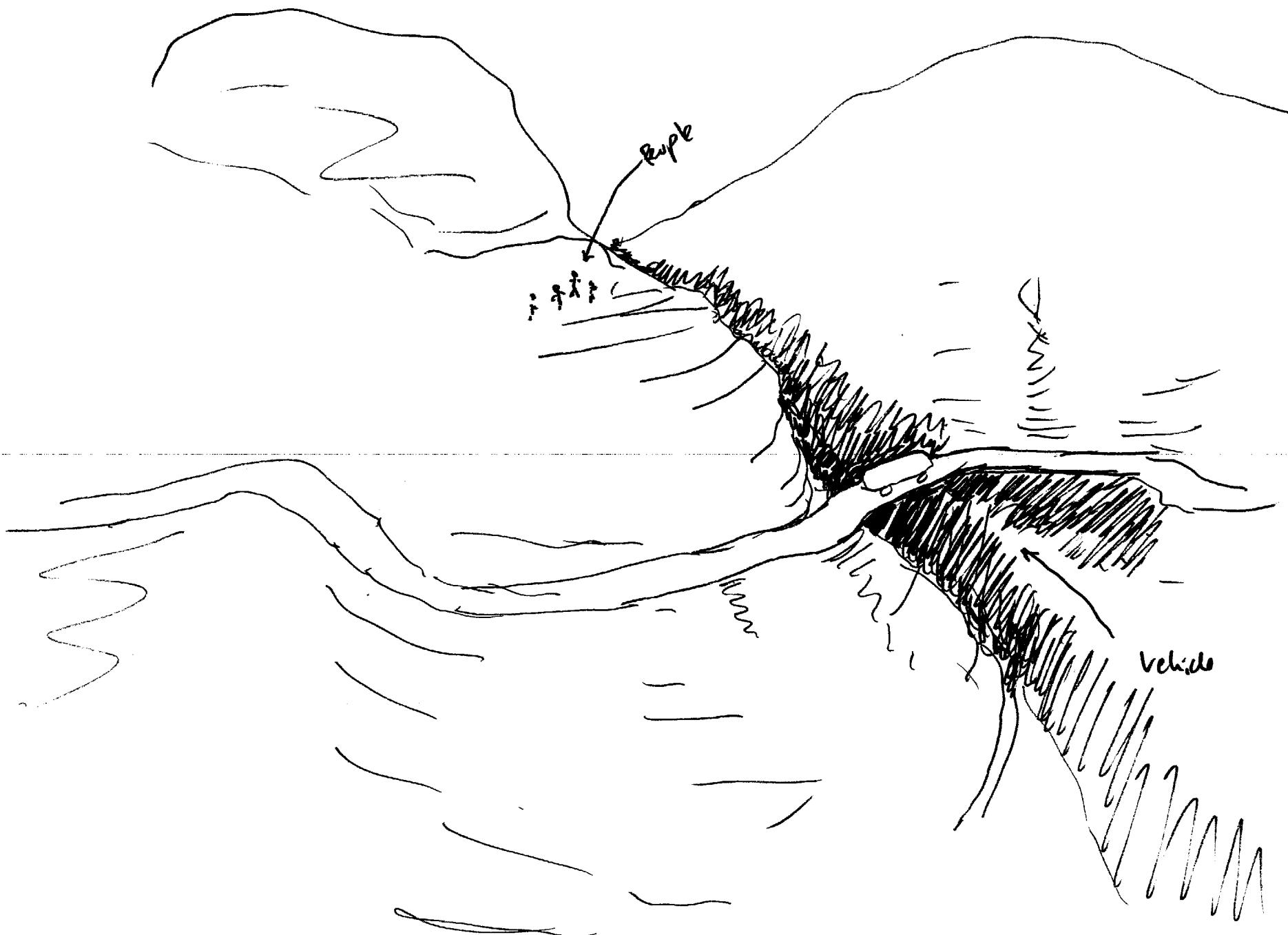
Vehicles moving along a twisty, mountainous road, with a steep bluff on one side and a steep drop off on the other. Impression of people on top of the crest of the bluff side, as well as an impression of one lone vehicle moving onto a surface on the road that is flat, metallic, non-skid, with sloping-down space under it, "like" a bridge made of PSP (perforated steel planking). There is a further impression that some sort of action is undertaken against this vehicle by a person or persons external to it, with the feeling of it being some sort of hostile act, such as firing upon it or setting off explosives.

Handle Via SKEET Channels Only

~~SECRET~~

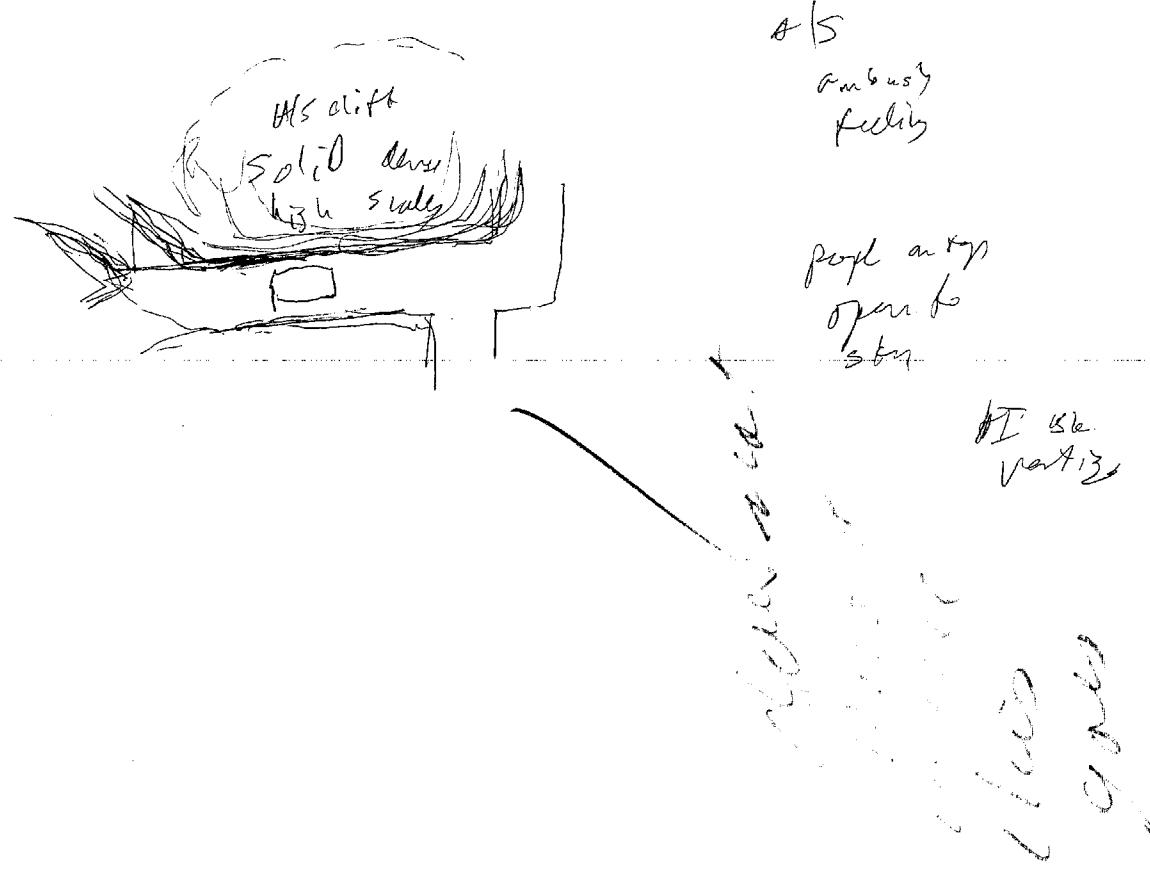
Conceptual Sketch

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Paul
29 Nov 89
F. Mead, m/s
520
0955



SVT

52 D BZ EJ T I 102 408/5

Tall

~~sooty~~

Sooty

light
color

hard

Structure

say Turbty, narrow tral, ~~High~~ places one side, dry fit
over side, metal "like" PSP underneath
sloping space.

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WORKING PAPER

TASKER

1. PROJECT: 8929.
2. ENCRYPTED COORDINATES: 291100/433974.
3. BACKGROUND: The Encrypted Coordinates represent a specific target at a given geographical location.
4. MISSION:
 - a. Describe the target at Encrypted Coordinates 291100/433974.
 - b. Provide sketches in support of your findings.

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